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 **PALM INTRANET**

## Inventor Information for 10/520273

Inventor Name	City	State/Country
SCHNALL, ROBERT P	BIALIK	ISRAEL

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US 20060104824 A1	US-PGPUB	20060518	27
Detecting medical conditions with noninvasive body probes			
417/53 417/43	Schnall; Robert P.		
US 20040215085 A1	US-PGPUB	20041028	22
Pressure applicator devices particularly useful for non-invasive detection of medical conditions			
600/485 600/342; 600/500; 600/503; 600/504	Schnall, Robert P.		
US 20040116787 A1	US-PGPUB	20040617	
Non-invasive probe for detecting medical conditions			
600/310 600/344	Schnall, Robert P		
US 20040092832 A1	US-PGPUB	20040513	
Method and apparatus for non-invasively evaluating endothelial activity in a patient			
600/490	Schnall, Robert P et al.		
US 20030004423 A1	US-PGPUB	20030102	
Method and apparatus for the non-invasive detection of particular sleep-state conditions by monitoring the peripheral vascular system in a patient			
600/481 600/504	Schnall; Robert P. et al.		
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Pressure applicator devices particularly useful for non-invasive detection of medical conditions			
600/500 600/485; 602/13; 606/202	Schnall; Robert P.		
US 6488633 B1	USPAT	20021203	
Probe devices particularly useful for non-invasive detection of medical conditions			
600/481 600/485; 600/499	Schnall; Robert P.		
US 6461305 B1	USPAT	20021008	
Pressure applicator devices particularly useful for non-invasive detection of medical conditions			
600/485 600/342; 600/500; 600/503; 600/504	Schnall; Robert P.		
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Method and apparatus for the non-invasive detection of medical conditions by monitoring peripheral arterial tone			
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US 6319205 B1	USPAT	20011120	
Method and apparatus for the non-invasive detection of medical conditions by monitoring peripheral arterial tone			
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